

Current Program Budgets

	CDBG (\$MM)	HMGP (\$MM)	Total (\$MM)
I. Subtotal – Road Home Program	\$ 8,080	\$ 1,170	\$ 9,250
II. Subtotal - Infrastructure & Hazard Mitigation	1,970	330	\$ 2,300
III. Subtotal - Economic Development Program	350		\$ 350
Total Budgeted Allocations of CDBG & HMGP*	\$ 10,400	\$ 1,500	\$ 11,900

^{*} Current HMGP estimate is \$1.5B, down from original estimate of \$1.7B. If HMGP increases, Infrastructure budget increases.



The Road Home Program Budget

I. Road Home Housing Programs	CDBG (\$MM)	HMGP (\$MM)	Total (\$MM)
Homeowner Assistance Program	6,350	1,170	
Workforce and Affordable Rental Housing (Piggyback, Mixed Income, Small Rental, Supportive Services)	1,536		
Developer Incentives and Code Enforcement	32		
Homeless Shelter Infrastructure and Services	26		
Housing Costs in Action Plan #1	18		
State Administrative Costs	121		
I. Subtotal – Road Home Program	\$ 8,080	\$ 1,170	\$ 9,250

^{*} Current HMGP estimate is \$1.5B, down from original estimate of \$1.7B. If HMGP increases, Infrastructure budget increases.



Action Plan Amendment – Economic Development

- Long Term Recovery Loan Program (\$95 million)
- Tourism Marketing Program (\$28.5 million)
- Small Firm Recovery Loan & Grant Program (\$38 million)
- Technical Assistance to Small Firms Program (\$9.5 million)



Long Term Recovery Loan Program

Purpose: To provide access to loans or bonds for companies which are unable to get conventional loans because of their poststorm risk profile or revenue status

- * \$95 million to guarantee low-interest loans or tax exempt bonds, leveraging about \$550 million
- Available to firms in impacted areas that sustained physical or economic loss
- Local banks underwrite & approve loans
- ★ Maximum \$1.5 million per loan
- Fixed assets, equipment, & working capital



Tourism Marketing Program

Purpose: To jump start the damaged tourism and convention industry sectors with a large marketing and advertising campaign

- **★ \$28.5 million**
- Prior to storms, 2nd largest industry; cultural economy was fastest growing
- Surveys show negative images since storms
- * Funds to be used for:
 - * Tourism travel advertising & marketing (including Southwest Louisiana)
 - * New Orleans leisure travel marketing
 - * New Orleans convention & meeting travel



Small Firm Recovery Loan & Grant Program

Purpose: To provide loans and grants to small firms which require more hands-on business assistance in order to restart, maintain operations, or grow

- * \$38 million
- Modeled after NYC program
- ★ Low-cost working capital loans
- ★ Grants to reimburse tangible expenses
- ★ Technical assistance to firms receiving funds
- Includes nonprofits
- ★ RFP process
- **★ Multiple contracts to service providers**



Technical Assistance to Small Firms Program

Purpose: To fund a competitive RFP award that provides grants to entities for various forms of technical assistance to entrepreneurs and small firms

- ♦ \$9.5 million
- Modeled after NYC program
- Hands on assistance to small firms, including nonprofits
- * Assistance for entrepreneurs
- ★ RFP process
- Multiple contracts to service providers



Action Plan Amendment – Infrastructure Program

- Maintains State Buildings Program at current funding (\$150 million)
- Increases funding for Local Infrastructure Program from \$95 million to \$595 million (a \$500 million increase)
- Allocates \$200 million of the local infrastructure funding to repair primary and secondary schools, based on criteria established by the LRA and DOE
- Expands allowable expenditures for the Infrastructure Program to include HMGP match and certain critical repairs that are not eligible for FEMA Public Assistance based on criteria established by the LRA



Process/Rationale for Allocation of Funds to Infrastructure Repair Programs

- Most of the damage estimates included in the following table still have a high degree of uncertainty due to the scale of losses and the need to begin repairs before some costs can be accurately determined.
- Repairs will take 2-4 years to perform.
- In order to avoid overallocating the infrastructure repair programs within the Action Plan, the current Action Plan Amendment includes estimated amounts required to begin prioritized repairs over the next several months.
- Additional amounts will be added to the programs as required to meet funding needs.
- •The estimate of total required funds will be updated and refined regularly, always holding back enough funds to cover the worst case estimate, until the final required amount is determined.
- •Expenditures that are ineligible for PA grants will be evaluated against program needs and feasibility criteria (to be established by the LRA) to determine eligibility under this program.



ESTIMATED INFRASTRUCTURE REPAIR COSTS

Estimated Additional Needs		stimated FEMA Est. Ineligible Match (\$MM) Cost (\$MM)			
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Local/Parish Expenses		0.4			
Local Public Building Repairs & Drainage Clearing		64		000	
Education - K12		95		292	
Highway System Repairs		48			
Airports		30			
Transit (Public Belt Rail, etc)		70			
Ports infrastructure		40			
Medical Center of Louisiana at New Orleans		9		291	
Fishing Industry Facilities				50	
Wastewater Treatment Facilities - Public/Private		130			
Water Wells/Aquifer Protection				7	
Public Drinking Water Systems		40			
Subtotal - Local/Parish Expenses	s \$	526	\$	640	
State/Other Expenses					
State Buildings – FEMA match, Mitigation, Code Comp		150		250	
Levees - Non Federal				20	
Submerged Debris				10	
Hazard Mitigation Match		63			
Subtotal - State/Other Expenses	s \$	213	\$	280	
Total Estimated Additional Needs	\$	739	\$	920	\$ 1659
Admin Costs (5%)		37		46	\$ 83
Total Estimated Needs \$ 1,742					

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Proposed Infrastructure Expenditures

- •Education K12: FEMA match, coverage of uninsured losses, repairs of existing damage exposed by the storm, bringing schools up to code
- •Highway System Repairs: FEMA match for anticipated non-federal road bed damage due to inundation, match for FHWA grants for heavily affected areas (3 years)
- •Airports: FEMA match for building damages
- •Transit: FEMA match for losses in transit systems (buses, rail lines, etc.)
- Ports: FEMA match for damage of port facilities,
- •Medical Center: LSU/VA hospital partnership
- •Fishing Industry Facilities: repair of docks, ice houses, and other infrastructure not covered by FEMA PA (note Pending legislation in Congress may make this allotment unnecessary. If so, it will be removed.)



Proposed Infrastructure Expenditures (cont'd)

- •Wastewater Treatment Facilities: FEMA match for damage to equipment and collection systems, repair of underinsured, privately owned systems
- •Public Drinking Water Systems: FEMA match, uninsured losses
- •Levees Non-Federal: FEMA match repairs to public levees
- •Water Wells/Aquifer: Plug and Abandon damaged water wells to protect aquifers
- •Submerged Debris Removal: Removal of debris from public water bottoms that are not included in FEMA's clearing of navigable channels (note Pending legislation in Congress may make this allotment unnecessary. If so, it will be removed.)
- •Hazard Mitigation Match: 25% match on previously approved HMGP funds allocated to local infrastructure. Allows local governments to move forward on HMGP projects.



Infrastructure Items not Addressed in Repair Estimates

Potential Additional Projects	Low (\$MM)	High (\$MM)
100% State Funding of FEMA-Ineligible Repairs	(1,500
(wastewater, drinking water, roads, ports, etc.)		
HANO Public Housing Rehabilitation	O	40
Assistance to Investor-owned Utility Rate Payers	(1,200
Parish Long-Term Community Recovery Plans	(3,000
Emergency Response - Communications	(350
Emergency Response - Generators	(50
Louisiana emergency Response Network	(7
Higher Ed Investments (research labs/infrastructure)	(100
10% Match of FEMA Categories A&B after June 30	(60
Transportation Projects – Evac. and Regional Priorities	(580
Residential Lead Remediation – New Orleans	() 21
Infrastructure Growth Investments (ports, etc.)	(250
Economic Dev. Growth Investments (recruitment)	(250
Community and Regional Planning Capacity	(9
Multi-State Regional Evacuation Planning	() 1
Total Potential Additional Needs	\$	\$ 7418